

The following are commercially available products that may provide some assistance in understanding and developing XML files for my|CalPERS.

Please note the following regarding the use of any of the links in the tables below:

- CalPERS neither recommends nor endorses any specific commercial products. These are merely links to commercially available products and support that you may find potentially useful. However, other similar products are also available.
- CalPERS will not provide any support or guidance on the use of these products/services
- CalPERS is not responsible if any of these products fails to produce the expected results

The following links provide some of the commercially available tools, available on the internet, which may aid you in understanding how to prepare an XML Schema for my|CalPERS

Subject	Location
Java Apache AXIS	http://xml.apache.org/axis
Python Web Services	http://Pywebsvcs.sourceforge.net
Perl SOAP	http://www.soaplite.com
PHP NuSOAP	http://www.sourceforge.net/projects/nusoap/
XML	http://www.xml.org/
Microsoft Windows Communication Foundation (WCF) – search by “Building Clients”	http://msdn.microsoft.com/en-us/netframework/aa663324.aspx
C++	http://www.sqldata.com/SoapClient/SoapClient30.htm
World Wide Web Consortium (W3C) Working Group on Encryption/decryption	http://www.w3.org/Encryption/2001/

The links below are to manufacturer’s websites whose products can be used to analyze XML files or to convert a flat file to an XML format for my|CalPERS new Data Elements.

Subject	Location
XML Editor, Data Management, UML and Web Services tools	http://www.altova.com/
Convert to XML	http://www.stylusstudio.com/flat_file_mapper.html
Flat File Conversion	http://www.xmlconverters.com/standards/flat-files/